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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Filing Date		
				First Named Inventor	Schmera, Gabor et al.	
				Art Unit		
(Use as many sneets as necessary)			ecessary)	Examiner Name		
Sheet	1	of	1	Attorney Docket Number	95831	

	,	NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
		SCHMERA, KISH, Fluctuation-Enchanced Gas Sensing By Surface Acoustic Wave Devices, Fluctuation and Noise Letters, Vol 2, No. 2 (2002) L117-L123 World Scientific Publishing Company		
		KISH, VAJTAI, GRANQVIST, Extracting Information from Noise Spectra of Chemical Sensors: Single Sensor Electronic Nose and Tongues, Elsevier sensors and actuators B 71 (2000) 55-59		
	6	BRYANT, POIRIER, LEE, VETELINO. A Surface Acoustic Wave Gas Detector, 36th Annual Frequency Control Symposium - 1982 pg 276 - 283		
	7	WATSON, STAPLES. Saw Resonators as Vapor Sensors, Amerasia Technology, Inc., Westlake Village Ca 91361 (1990) Ultrasonics Symposum pg. 311-314		
	8	VIG, KIM, Noise in Microelectromechanical System Resonators, IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol 46, No. 6 (Nov 1999) Pg. 1558-1565		
		SCHMERA, BULSARA, PIERSON, MOSS DI CERA. Looking at Fokker-Planck Dynamics with a Noisy Instrument. Reprinted from Journal of Statistical Physics Vol 71, Nos. 5/6 (June 1993) pg 1179-1190		

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